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## Comparing Numbers Worksheets 1<sup>st</sup> Grade

1) Compare the numbers and put the correct sign. ( $>$ ,  $<$  or  $=$ )

a)  $63$  \_\_\_\_  $75$

b)  $48$  \_\_\_\_  $34$

2) Solve and place the correct symbols ( $<$ ,  $>$  or  $=$ ).

a)  $99 + 2$  \_\_\_\_  $100 + 4$

b)  $18 + 6$  \_\_\_\_  $20 + 4$

3) Can you check the number of marbles in both the jars and place the correct symbol ( $<$ ,  $>$ , or  $=$ )?



58



85

$58$  \_\_\_\_  $85$

4) The number written on Mary's bag is less than 725. Can you spot the bag?



5) Choose the correct comparison symbol from the options.

178 is \_\_\_\_\_ 170

a) Greater than b) Less than c) Equal to

18 is \_\_\_\_\_ 27

a) Greater than b) Less than c) Equal to

6) Choose all the correct options.

135 is,

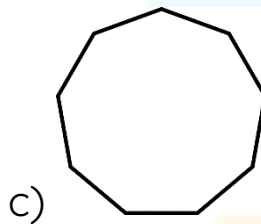
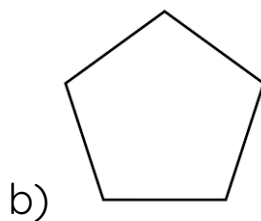
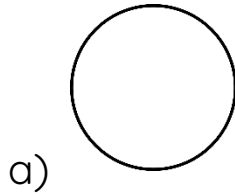
- a) Greater than 100
- b) Greater than 135
- c) Less than 140
- d) Greater than 140

1) a) only 2) a) and b) only 3) a), b) and c) only 4) a), b) and d) only

7) Write the numbers that are greater than 100 and lesser than 120 from the following set of numbers.

82, 91, 79, 93, 85, 78

8) Which of the following shapes has the maximum number of sides?



9) Write the biggest and smallest numbers in the appropriate columns.

Numbers	Biggest	Smallest
15, 70, 34, 21		
123,412, 312, 198		

10) Jose scored 198 points in a game and Tom scored 175 points. Who scored more points in the game?

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- Gary Schwartz

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- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	a) $63 < 75$ b) $48 > 34$
2)	a) $101 < 104$ b) $24 = 24$
3)	$58 < 85$
4)	The bag with the number 718
5)	Greater than Less than
6)	a) and c) only

7)	82, 91, 93, 85
8)	Option c)
9)	Biggest: 70 Smallest :15 Biggest: 412 Smallest: 123
10)	Jose scored more points.

## FUN FACT

- 1) Try measuring the height of a plant week by week. Compare the heights of the plant, every week.
- 2) While comparing two numbers, the number with a greater number of digits is greater.
- 3) If the number of digits for two numbers are the same, compare the highest place-values of the numbers. A higher face value means that it is a greater number.

